

FIG. 1

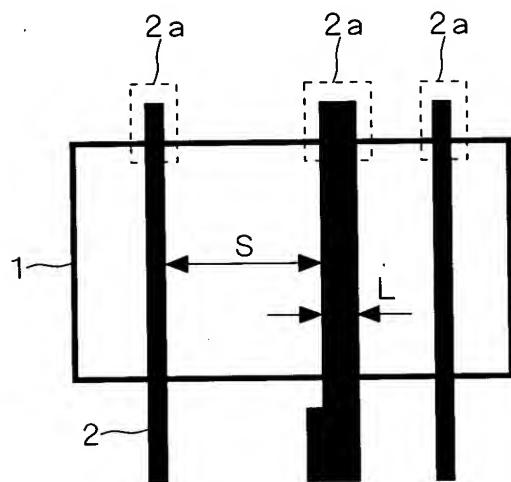


FIG. 2

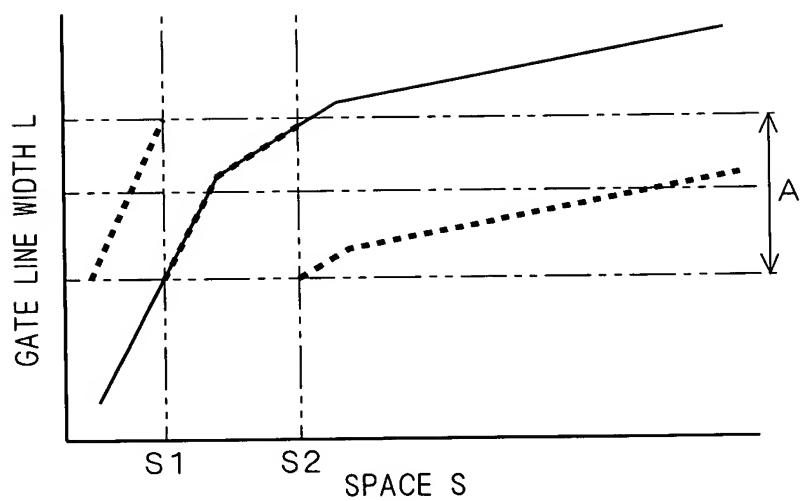


FIG. 3

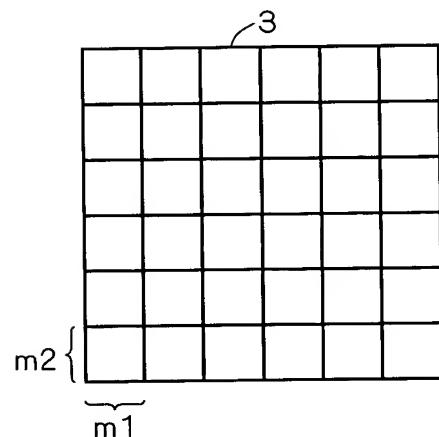


FIG. 4

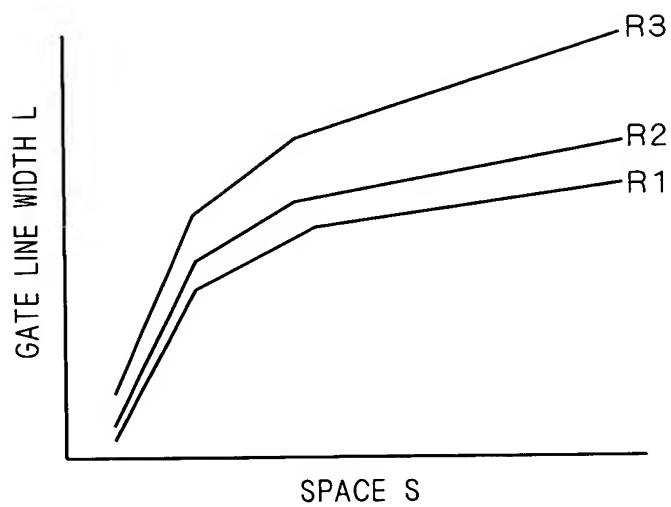


FIG. 5

R \ S	$S < S_{11}$	$S > S_{12}$	-
$0 \leq R < 10$	$+L_{11}$	$-L_{12}$	-
R \ S	$S < S_{21}$	$S > S_{22}$	-
$10 \leq R < 20$	$+L_{21}$	$-L_{22}$	-
R \ S	$S < S_{31}$	$S > S_{32}$	-
$20 \leq R < 40$	$+L_{31}$	$-L_{32}$	-
R \ S	$S < S_{41}$	$S > S_{42}$	$S > S_{43}$
$40 \leq R$	$+L_{41}$	$-L_{42}$	$-L_{43}$

FIG. 6

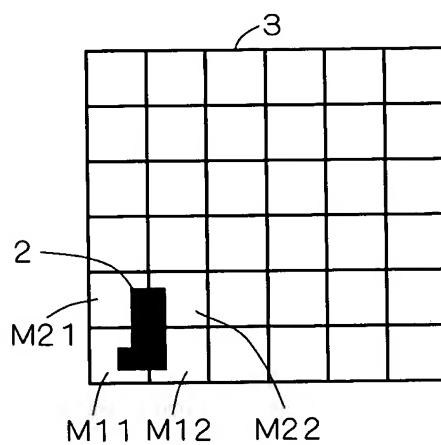


FIG. 7

$0 \leq R < 10$	LL11
$10 \leq R < 20$	LL21
$20 \leq R < 40$	LL31
$40 \leq R$	LL41

FIG. 8

1	1	1	1	1	1
1	1	1	1	1	1
1.1	1	1	1	1	1
1.1	1	1	1	1	1
1.1	1.2	1	1.1	1.1	1.1
1	1	1	1	1.1	1

M11

m12 {

$\overbrace{m11}$

M22

3

F I G . 9

A 3x3 matrix labeled 3. The matrix is composed of 9 cells. The top row contains three '1's. The middle row contains three '1's. The bottom row contains '1.1' in the first and third cells, and '1' in the middle cell. Brackets on the left and bottom indicate sub-matrices: 'm22' covers the top two rows and columns, 'MM11' covers the top-left 2x2 sub-matrix, and 'm21' covers the bottom-left 2x2 sub-matrix.

1	1	1
1	1	1
1.1	1	1.1

F I G . 1 0

A 6x6 matrix labeled 3. The matrix is composed of 36 cells. The top 5 rows contain only '1's. The bottom row contains the following values: '1.2', '1.3', '1', '1.1', '1.2', '1.2'. Brackets on the left and bottom indicate sub-matrices: 'M11' covers the top-left 5x5 sub-matrix, 'm12' covers the bottom-left 1x6 sub-matrix, 'm11' covers the bottom-left 2x2 sub-matrix, and 'M22' covers the bottom-right 5x5 sub-matrix.

1	1	1	1	1	1
1	1	1	1	1	1
1.1	1	1	1	1	1
1.1	1	1	1	1	1
1.2	1.3	1	1.1	1.2	1.2
1.1	1.1	1	1	1.2	1.1

FIG. 11

